

Figure 1. Location of monitoring projects in the South Florida Coastal Water Quality Monitoring Network.

Biscayne Bay - Stations BISC 101- 135

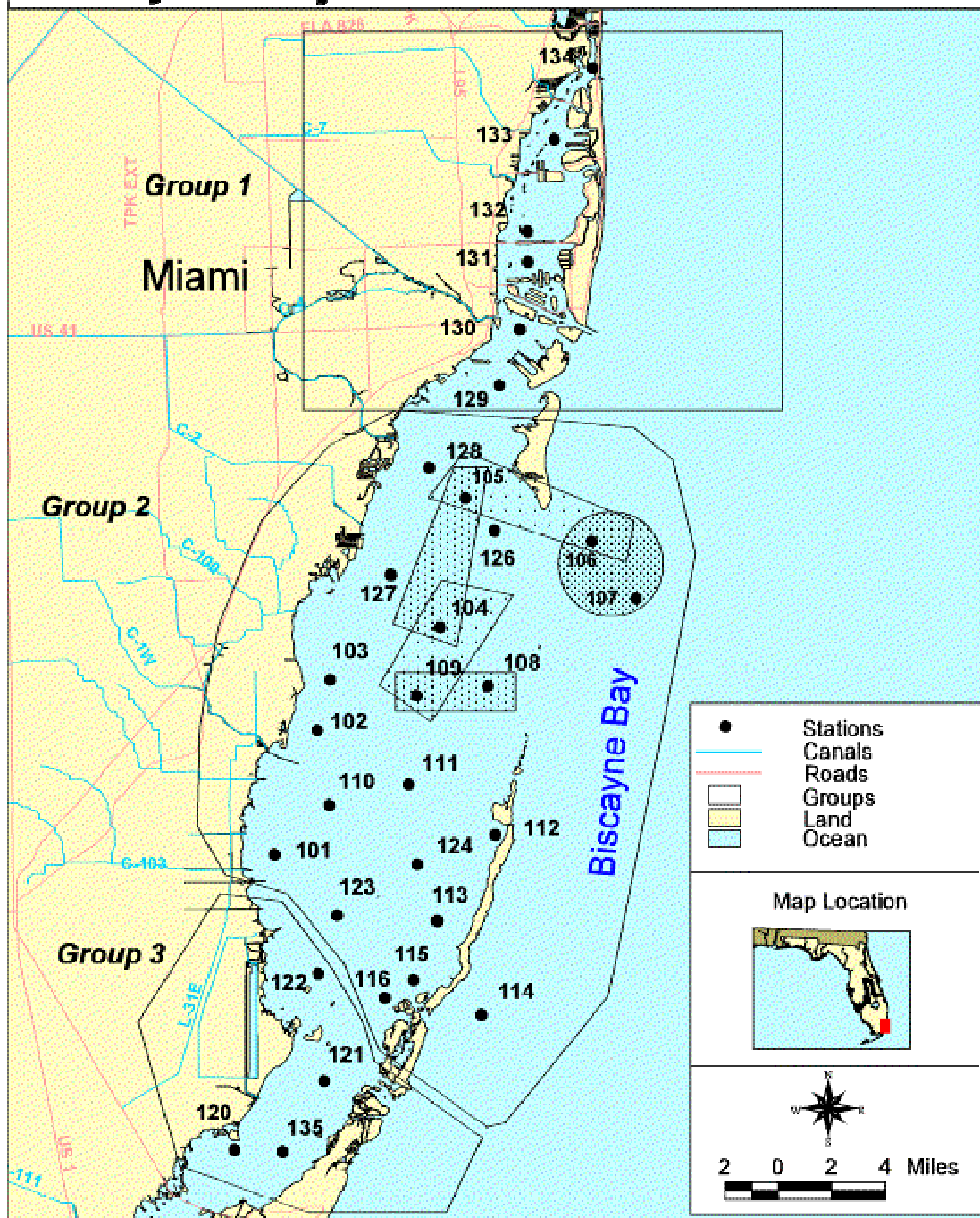


Figure 2. Location of monitoring stations in Biscayne Bay. Stations are divided into three geographical groups with stations in shaded regions exhibiting no statistical differences with respect to the four parameters of interest.

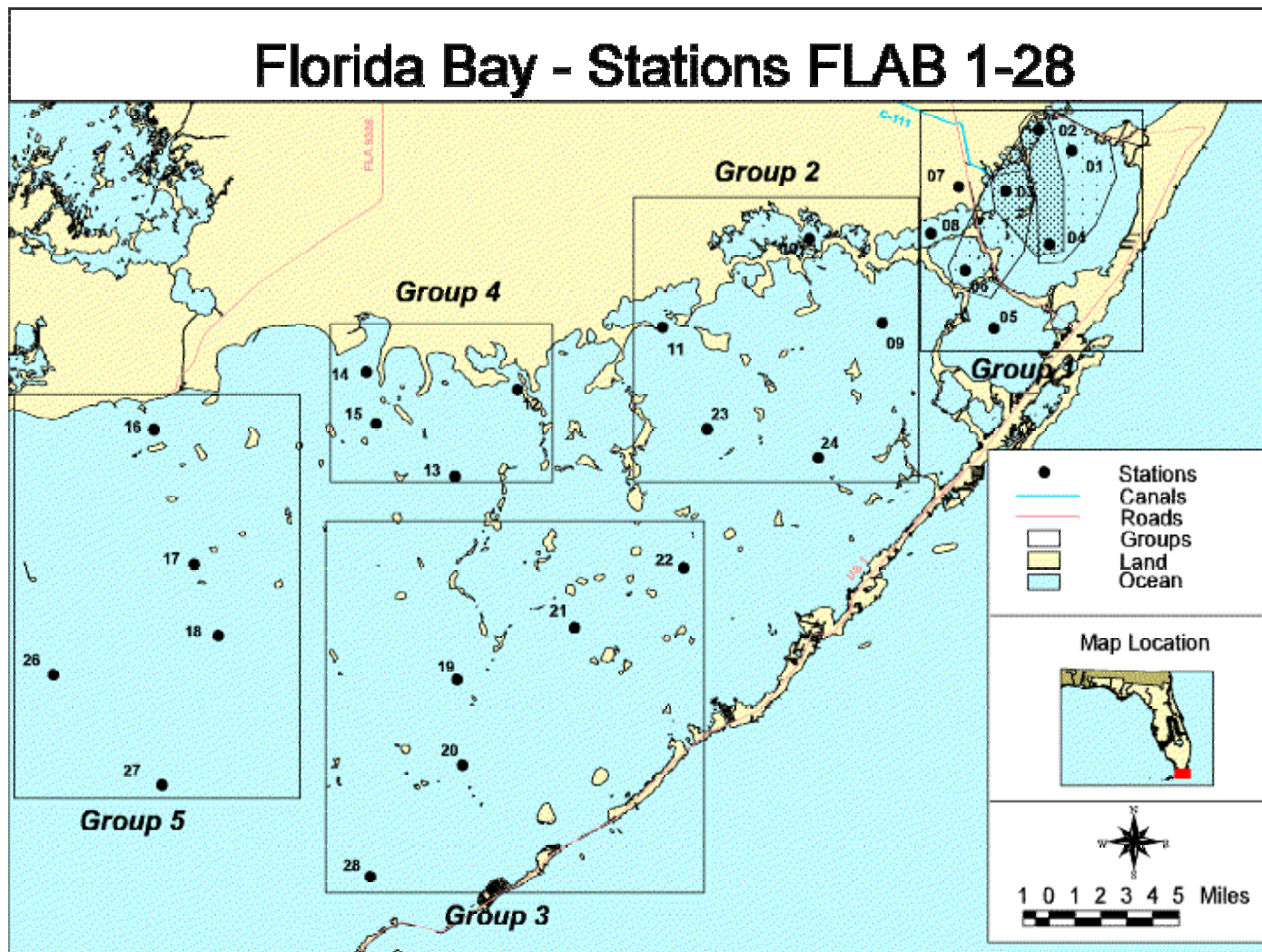


Figure 3. Location of monitoring stations in Florida Bay. Stations are divided into five geographical groups with stations in shaded regions exhibiting no statistical differences with respect to the four parameters of interest..

Whitewater Bay-Stations FLBAY 29-50

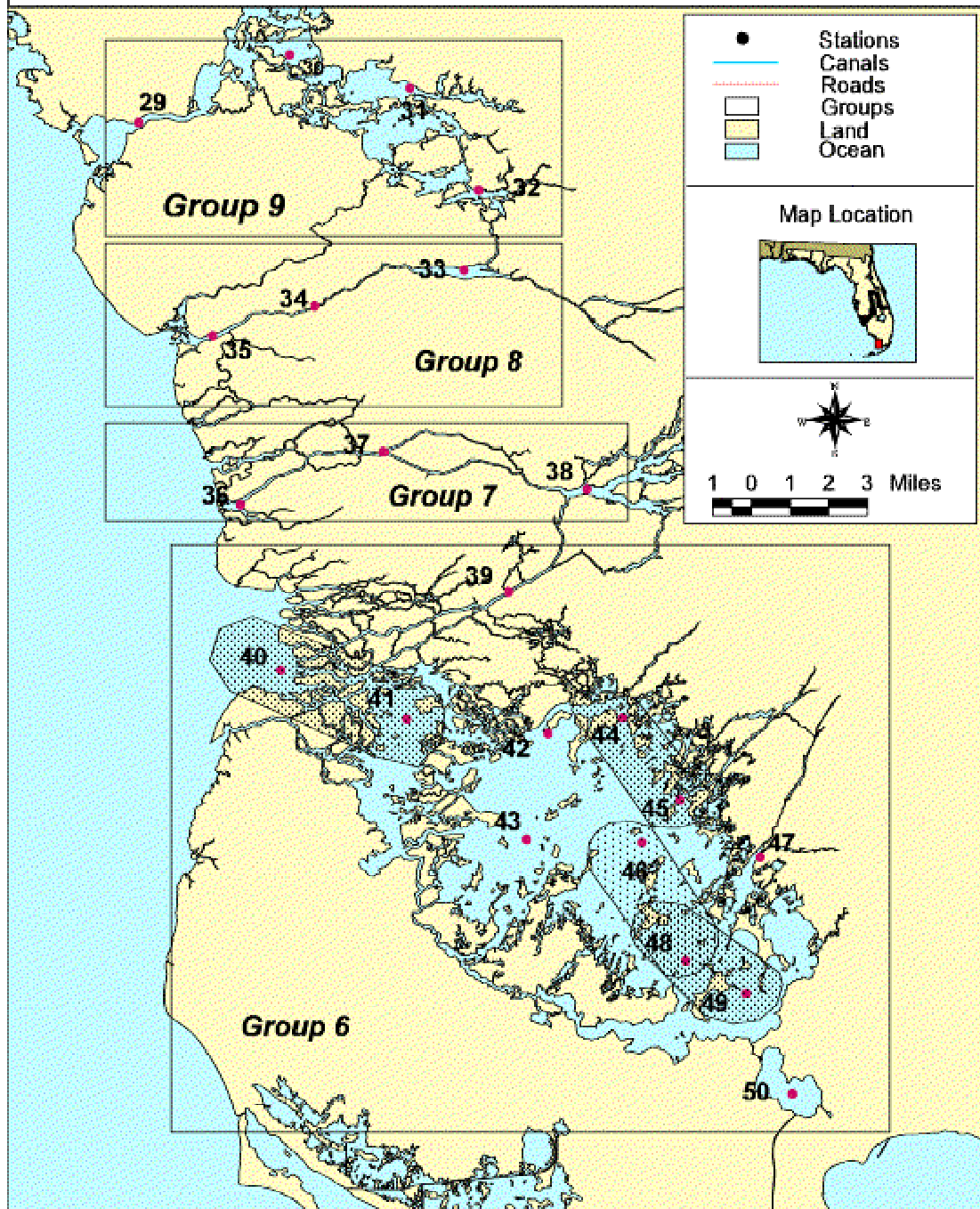


Figure 4. Location of monitoring stations in Whitewater Bay. Stations are divided into four geographical groups with stations in shaded regions exhibiting no statistical differences with respect to the four parameters of interest.

Ten Thousand Islands - Stations TTI 51-74

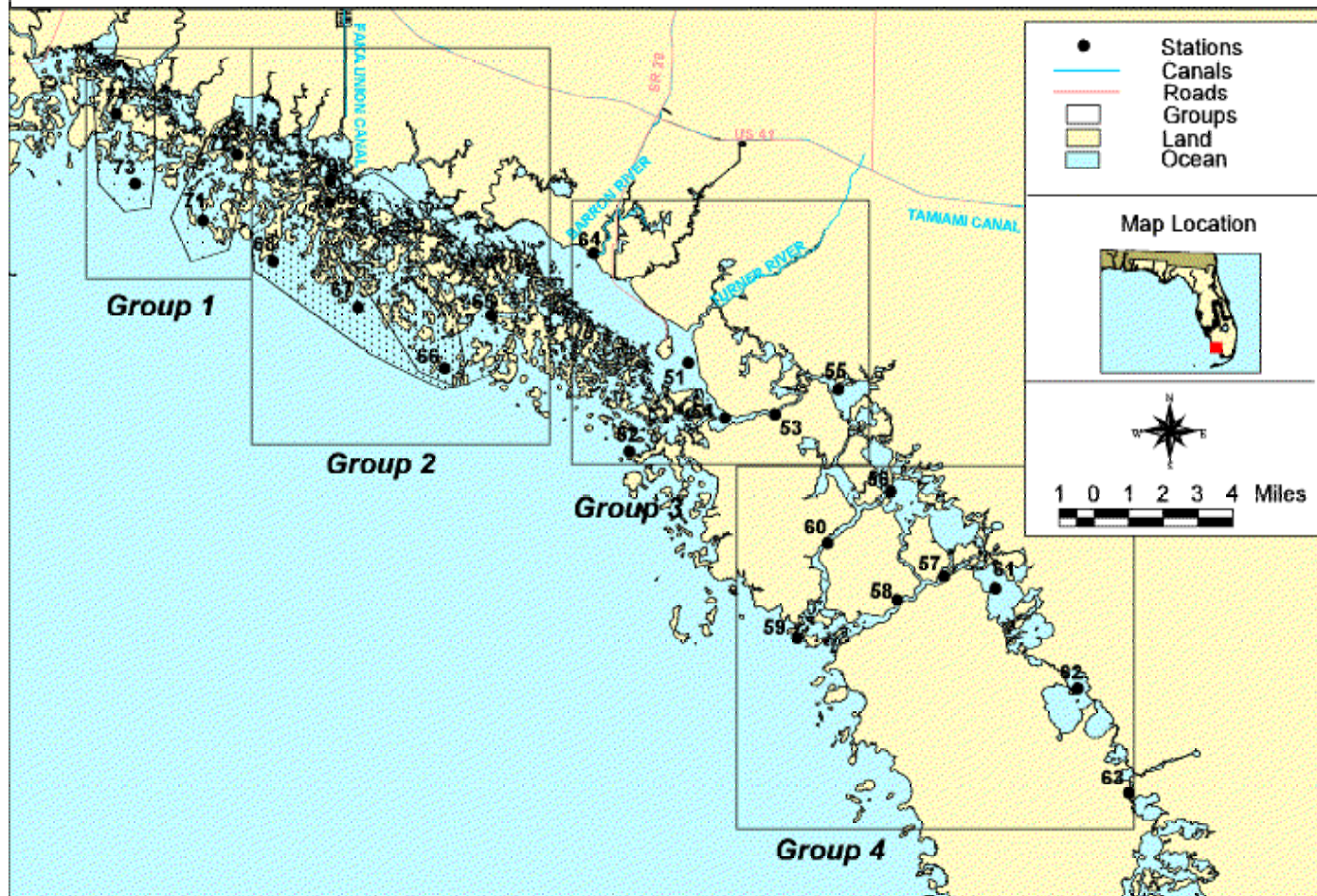


Figure 5. Location of monitoring stations for Ten Thousand Islands. Stations are divided into four geographical groups with stations in shaded regions exhibiting no statistical differences with respect to the four parameters of interest.

Rookery Bay - Stations ROOK 451-465

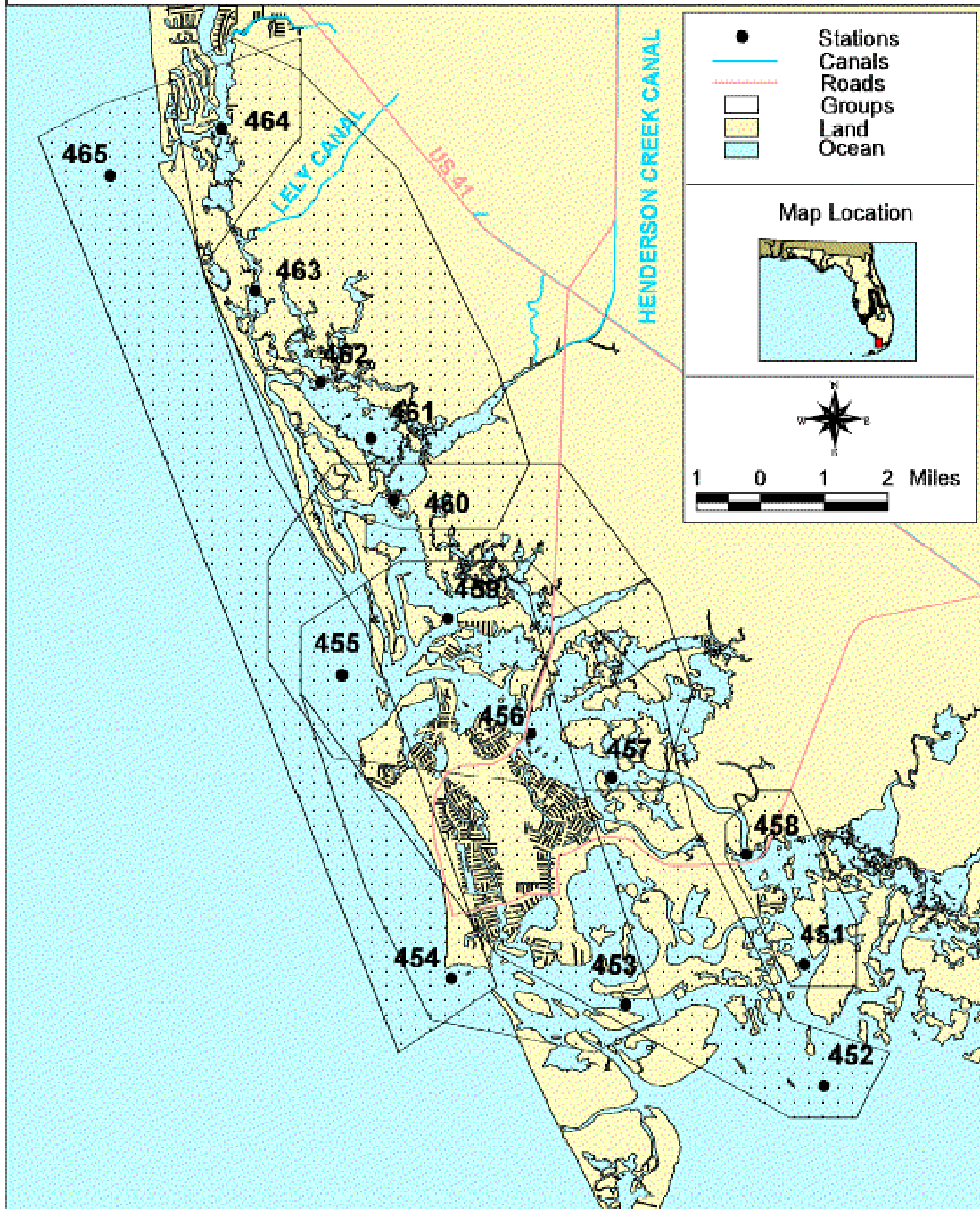


Figure 6. Location of monitoring stations in Rookery Bay. Stations in shaded regions exhibit no statistical differences with respect to the four parameters of interest.

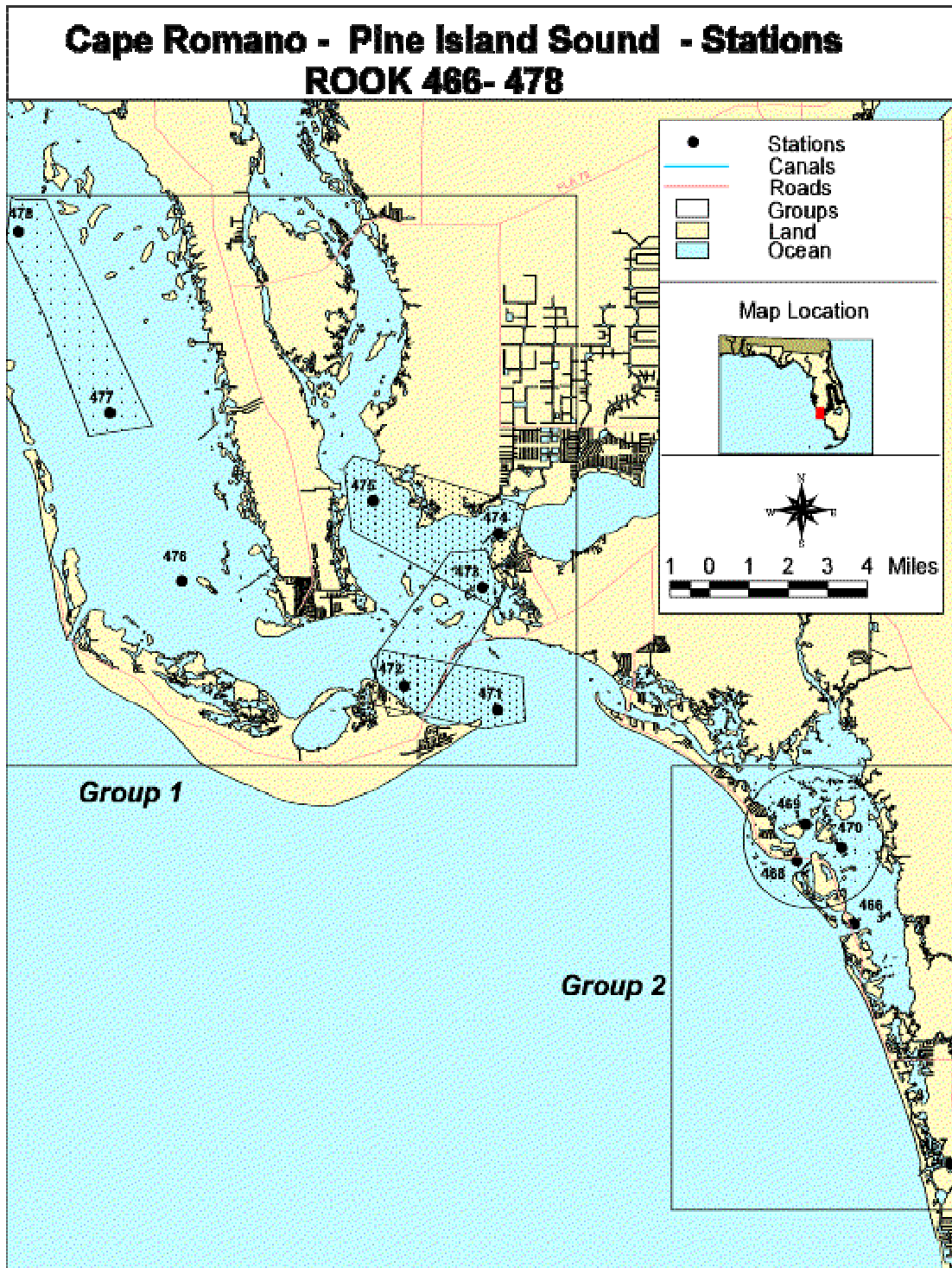


Figure 7. Location of monitoring stations for Cape Romano – Pine Island Sound. Stations are divided into two geographical groups with stations in shaded regions exhibiting no statistical differences with respect to the four parameters of interest.

Southwest Florida Shelf-Stations SWS 363-399

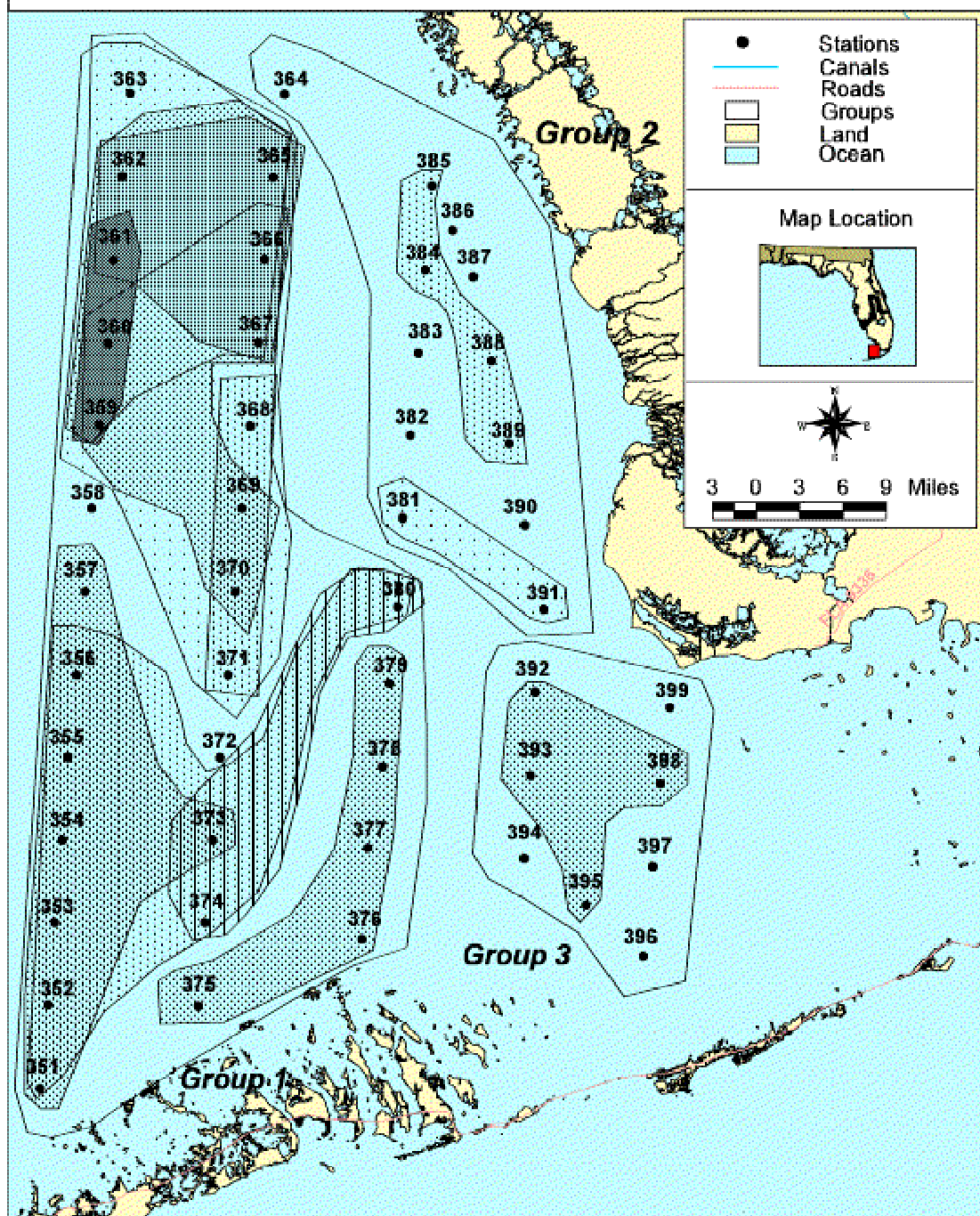


Figure 8. Location of monitoring stations in the Southwest Shelf. Stations are divided into three geographical groups with stations in shaded regions exhibiting no statistical differences with respect to the four parameters of interest.